

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

REQUEST FOR EXTENSION OF TIME
TO PROVIDE ADDITIONAL TIME IN WHICH TO SUBMIT PROOF OF
BENEFICIAL USE FOR A WATER RIGHT PERMIT

The Idaho Department of Water Resources will consider this form as a request that the permit holder(s) be granted an additional period of time under the provisions of Section 42-204, Idaho Code in which to complete development of a water right and file proof of beneficial use of water. There is a **FILING FEE** of \$50.00 to be included with this form when filed with IDWR.

Permit No. 84-12232 Date Proof is Due: RIGHT LAPPED FEB 3, 2009
Name(s) of Permit Holder: TRAIL FISH AND GAME COMMISSION
Address: PO. BOX 25 City BOISE State ID Zip 83707
Telephone No. 208 287-3771 Email: cgroen@idfg.idaho.gov

Describe what work has been completed toward the development of this water right:
(This must be filled out! If no work has been completed, show "none".)

CONSIDERABLE DESIGN & FUNDING SUPPORT EFFORTS. PLEASE SEE ATTACHMENT

Costing \$ 135,000

The permit holder(s) has been unable to complete the remainder of the work for the following reasons:

TIME FOR DESIGN DEVELOPMENT AND DAM SAFETY CALCULATIONS EXCEEDED PROJECTIONS

Permit holder(s) request an extension to FEB 3, 2014.

Cal Dyer 2/25/09
(Signature) If other than permit holder, Power of Attorney must be supplied. (Date)

ACTION OF THE DEPARTMENT OF WATER RESOURCES

IT IS HEREBY ORDERED that the above request for extension of time be **ACCEPTED** and the permit **REINSTATED** with the priority advanced to December 14, 2005. IT IS FURTHER ORDERED that the time within which to submit proof of beneficial use is extended to February 1, 2014.

Signed this 30th day of March, 2009.

Jeff Peppersack
JEFF PEPPERSACK, Chief
Water Allocation Bureau

TIMELINE FOR DEYO RESERVOIR

March 2003 – Deyo Embankment Dam Feasibility study completed by STRATA (Project engineers). Tests included reviewing pertinent maps, reports, and other data, excavating 30 exploratory pits, drilling 3 exploratory borings at proposed dam locations, lab testing on soil samples. It is determined that that a 35 ft tall embankment dam could be safely constructed at the site,

Sept 2003 – Mary Lou Deyo donated 92.46 acres of land to the IDFG for the purpose of developing a public fishing water. If the dam and related improvements necessary to create a public fishing lake on the property are not completed by December 31, 2008, the property would revert back to the Donor.

March 2003 – Deyo Embankment dam feasibility study completed

July 2005 – STRATA provides framework of what it will take and potentially cost to see this project through fruition.

Aug 2006 - Cultural resource assessment was completed by the USFS.

Oct 2006 – Engineering design report completed by STRATA. 13 additional exploratory test pits, 2 trenches and 4 exploratory borings were excavated.

May 2007 – Mary Lou Deyo and IDFG Amended original agreement for the donation of Property to now expire on December 31, 2010. Mary Lou Deyo also granted permanent easement of 2.87 acres as a flood and public access area.

June 2008 – IDFG granted permanent easement of 8.93 from Howard Bird as a flood and public access area and now all land that will potentially be inundated during flood events are covered under a permanent easement.

Dec 2008 - IDWR provides details on what is required for dam safety issues.

Jan 2009 – The Cultural resource assessment was submitted to SHPO for determination of effect.

Jan 2009 – IDFG applied for WIF Grant through IDPR for \$200,000 for dam construction.

Jan 2009 – A professional service contract is signed by the Clearwater Resource Conservation and Development Council, Inc. (CRCDC) and STRATA (engineering firm) in which CRCDC would pay \$84,643 to STRATA upon completion of final engineering design report. This report would include detailed designs that would be suitable to proceed with bids and construction of the embankment dam.

Jan 2009 – IDFG Submitted draft EA for comments to USFWS and NOAA Fisheries

To date, about \$135, 000 has been spent on this project and another \$85,000 has been allocated to complete the final engineering design report. The IDFG and cooperating parties have been steadily moving forward on this project.